

Product Name :
Packing Neck Shrink Sleeve Applicator

Product Code :
EQUP-MC20085-0025



Description :

Packing Neck Shrink Sleeve Applicator

Technical Specification :

Change Parts (A) Center Pillar (B) Worm (C) Cutter
Output Per Hour Up to 300 BPM
Direction of Movement Left to Right
Container size 28mm -125mm dia,320mm Height Max
Length of Sleeve 30mm - 250mm
Thickness of Sleeve 0.035mm - 0.13mm
Sleeve roll outer dia 400mm Max
Height of conveyor 860-910 mm
Electrical rating 1.5KW-2KW,AC380V,50/60HZ,3- phase

Design to insert sleeve with desired position on various size and shape of containers. this unique model is suitable for variety of industries with an opportunity to reduce labour and increase manufacturing rates.

The machine having integrating functions of delevering & classifying containers, accurate cutting of label sleeving and proper positioning sleeve on bottle.

SVSSA 100/200/300 is constructed on sturdy welded steel frame completely enclose in S. S. sheet doors and aluminum alloy.

The unit consisting of sleeve roll loader-carrier assembly, Conveyor bottle separating assembly, Center pillar, Bottle positioning mechanism, Cutter mechanism, Optical scanner, Controlling assembly and Brush assembly

etc.

This model operates with great simplicity, high efficiency and minimal maintenance with production capacity up to 300 BPM.

Silent Features :

- Rigid Structure constructed S.S. and anodizing aluminum alloy.
- Fully automatic machine with speed up to 300 BPM.
- No bottle no sleeve.
- Statics Charges elimination system for accurate sleeve placement.
- Totally PLC Control system.
- No Tools required for changeovers from one size bottle to another.
- Servo based high speed with accurate length sleeve feeding and rotary sleeve cutter system.
- Online speed can vary & fully synchronized with all mechanism.
- Suitable for various shape of Glass, Plastic, Pet, Tin, Corrugated Containers.

Optional Features :

- Sleeve Labe Roll Empty : Machine stop with Alarm.
- Missing sleeve label : Machine stop with alarm or online
- pneumatic operated product rejection system.
- Tower light : Indicate the status of process.
- Online Printer.



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